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Okapi Tools

Restricted Group, 530 members

2 attachments in this conversation

batchconfig1.bconf   6 KB

log.txt   6 KB

OkapiException: SRX file not found

Raymond Nicolas   Message 1 of 10 , May 5, 2015

View Source

Hi !
I'm using longhorn (rest) to upload and manage my translation project.
All is working fine except one point :
I created a batch configuration from rainbow with my pipelines. One of
these pipeline is the segmentation step, which require a SRX file for
segmentation rules (file i created with ratel). I export my batch
configuration, check it, my SRX xml seems to be inside, all is looking
good. I move this batchConfiguration file to my online server, and i
request longhorn with this. I upload my files to translate, and when i
call the "/tasks/execute" endpoint, i get the following error :

net.sf.okapi.common.exceptions.OkapiException: SRX file not found

In my batch configuration, i have
sourceSrxPath=C:\Users\Me\Desktop\exh.srx , but i'm using longhorn in a
different environnement than rainbow, so there is a way to have a
standalone batchConfiguration with SRX xml in it (what it seems to be
already the case, but it still asking for the srx file)

regards,
Nicolas

Chase Tingley   May 5, 2015

View Source

Hmm, this should work -- I use SRX from within a bconf all the time. The
bconf should embed the SRX file, and the reference to the SRX file in the
pipeline file should be rewritten when the bconf is unpacked to point to the
actual location where the SRX ends up.

However, debugging this is not the easiest since the bconf itself is pretty
opaque. Have you tried using Tools > Install Batch Configuration from
Rainbow to explode the bconf in a different location on your machine, to
make sure everything was intact?

ct

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"Okapi-Longhorn-Files" as it was complained in the tomcat logs.
After that I was able to create projects and upload files. But whenever I executed the task, I got an error in the frontend and in the logs was:
net.sf.okapi.common.exceptions.OkapiException: SRX file not found

The solution was simple: the created directory Okapi-Longhorn-Files was belonging to the tomcat user, the uploaded files were stored inside the directory. But additionaly I had to chmod 777 it, so that the SRX file could be extracted from the bconf. Then it was working.

Best
Thomas Lauria
Translate5 Softwarearchitect

Xavier Corbella   Sep 19, 2018

View Source

Hello,
I am tryin to generate an XLIFF from a docx and I am getting SRX file not found error.
I can see the srx file have been extracted into the config directory, what seems the correct location. and file permissions also looks fine.

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I am using a simple pipeline like:
= RawDocumentToFilterEventsStep
+ SegmentationStep
+ XLIFFPackageWriter

What I am missing?

thanks,
Xavier Corbella.

---

yves_savourel   Sep 20, 2018

View Source

Hi Xavier,

I see that you are apparently using Longhorn for this.
I believe this is a bug specific to Longhorn. See the discussion in the developers mailing list here:
https://groups.google.com/forum/#!searchin/okapi-devel/SRX$20not$20found%7Csort:date/okapi-devel/1X_1PEC_hcw/O_JKQvbOCQAJ
Maybe someone there has found workaround this.

Cheers,
-yves

From: okapitools@yahoogroups.com

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What I am missing?

thanks,
Xavier Corbella.

Xavier Corbella   Sep 21, 2018

View Source

Hi Yves,
Thank you for your response, I will try to ask it there.

Xavier Corbella.

De: okapitools@yahoogroups.com <okapitools@yahoogroups.com> en nombre de yves@... [okapitools] <okapitools@yahoogroups.com>
Enviado: jueves, 20 de septiembre de 2018 12:36
Para: okapitools@yahoogroups.com
Asunto: RE: [okapitools] OkapiException: SRX file not found

Hi Xavier,

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Xavier Corbella.

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anujb_2000   Sep 24, 2018

View Source

Hi Xavier,

You might be able to work around the issue by specifying the same SRX file as the value for both sourceSrxPath and targetSrxPath parameters of the Segmentation Step. Having both params set to the same value should avoid the error that you are getting.

If you do not want to segment the target text, you can still set the value of targetSrxPath and set the segmentTarget parameter to false.

Thanks
Anuj

---In okapitools@yahoogroups.com, <xcorbella@...> wrote :

Hi Yves,
Thank you for your response, I will try to ask it there.

Xavier Corbella.

De: okapitools@yahoogroups.com <okapitools@yahoogroups.com> en nombre de yves@... [okapitools] <okapitools@yahoogroups.com>
Enviado: jueves, 20 de septiembre de 2018 12:36
Para: okapitools@yahoogroups.com
Asunto: RE: [okapitools] OkapiException: SRX file not found

Hi Xavier,

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Cheers,
-yves

From: okapitools@yahoogroups.com
[mailto:okapitools@yahoogroups.com]
Sent: Wednesday, September 19, 2018 5:00 PM
To: okapitools@yahoogroups.com
Subject: [okapitools] OkapiException: SRX file not found [2 Attachments]

**[Attachment(s) from Xavier Corbella xcorbella@... [okapitools] included
below]**

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What I am missing?

thanks,
Xavier Corbella.

Thomas Lauria   Sep 24, 2018

View Source

Hi Xavier,
I could solve the same error (at least it was the same error message) by
changing the directory permissions where the uploaded files are stored.

From our internal wiki:
Check the tomcat for messages like:

INFO: The default working directory for Okapi Longhorn will be used,
because no other was specified: /usr/share/tomcat7/Okapi-Longhorn-Files

Ensure that the directory mentioned there exists and is writeable for
tomcat.

If you get the following errors in the tomcat log file:
"net.sf.okapi.common.exceptions.OkapiException: SRX file not found" the
reason could be missing rights on the above folder.

chown or chmod 777 the Okapi-Longhorn-Files folder and test the import

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> Thank you for your response, I will try to ask it there.
>
>
> Xavier Corbella.**
>
>
>
> --
> *De:* okapitools@yahoogroups.com <okapitools@yahoogroups.com> en
nombre
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> *Enviado:* jueves, 20 de septiembre de 2018 12:36
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> *Sent:* Wednesday, September 19, 2018 5:00 PM
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> *Subject:* [okapitools] OkapiException: SRX file not found [2 Attachments]
>
>
>
> *[Attachment(s) <#x_TopText> from Xavier Corbella
> xcorbella@... <mailto:xcorbella@...> [okapitools]
> included below]*
>
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>
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>
>
>
>

--
Thomas Lauria
Software Architect
MittagQI - Quality Informatics

Konrad-Lorenz-Weg 10
72116 Mössingen
Tel.: 07473/220202
Fax: 07473/220211
mailto: thomas@...
Web: www.MittagQI.com

Xavier Corbella   Sep 25, 2018

View Source

Hi Anuj,

I specified the same SRX file as targetSrxPath and it is working now.
This workaround solved the problem, thank you very much!

And thank you Yves and Thomas for your hints.
Xavier Corbella.

De: okapitools@yahoogroups.com <okapitools@yahoogroups.com> en
nombre de anbhatia@... [okapitools] <okapitools@yahoogroups.com>
Enviado: lunes, 24 de septiembre de 2018 12:01
Para: okapitools@yahoogroups.com
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What I am missing?

thanks,
Xavier Corbella.

marc.mittag   Message 10 of 10 , Oct 4 8:30 AM

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Hi together,

we had the same issue.

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you need TomCat 7 with JVM 1.7.0_151-b01 Oracle Corporation

best

Marc